

WHAT IS CLAIMED IS:

1. A movable display comprising:  
means for detecting movement of the movable display relative to a first surface; and  
means for correlating movement of the movable display to information representing a portion of a first image stored in a database, and for presenting the information on the movable display.
2. Movable display according to claim 1, wherein the detecting means is a transducer included within the movable display.
3. Movable display according to claim 2, wherein the transducer is used to correlate movement of the movable display to a change in position on a stored image.
4. Movable display according to claim 1, wherein the detecting means is configured to detect orientation of the movable display.
5. Movable display according to claim 1, wherein the correlating means includes:  
a processor and associated memory.
6. Movable display according to claim 5, wherein the database is stored in a memory on board the movable display.
7. Movable display according to claim 5, wherein the information is stored in a database remote from the movable display.

8. Movable display according to claim 7, wherein the information stored remote to the movable display is accessed via a wired link.

9. Movable display according to claim 7, wherein the information stored remote to the movable display is accessed via a wireless link.

10. Method for displaying information related to a physical document, comprising:  
detecting movement of a movable display relative to a first surface;  
correlating movement of the movable display to information representing a portion of a first image stored in a database; and  
presenting the information on the movable display.

11. The method according to claim 10, wherein a transducer is used to detect changes in orientation of the movable display.

12. The method according to claim 10, wherein the database is stored in a memory on board the movable display.

13. The method according to claim 10, wherein the information is stored in a database remote from the movable display.

14. The method according to claim 10, wherein the information is stored remote to the movable display and accessed via a wired link.

15. The method according to claim 10, wherein the information is stored remote to the movable display and accessed via a wireless link.

16. The method according to claim 12, wherein the first image is an image of a keyboard that can be operated using the moveable display.

17. The method according to claim 10, wherein a first portion of the first image is displayed at a first resolution and a second portion of the first image is displayed with a reduced resolution relative to the first resolution.